

1/22

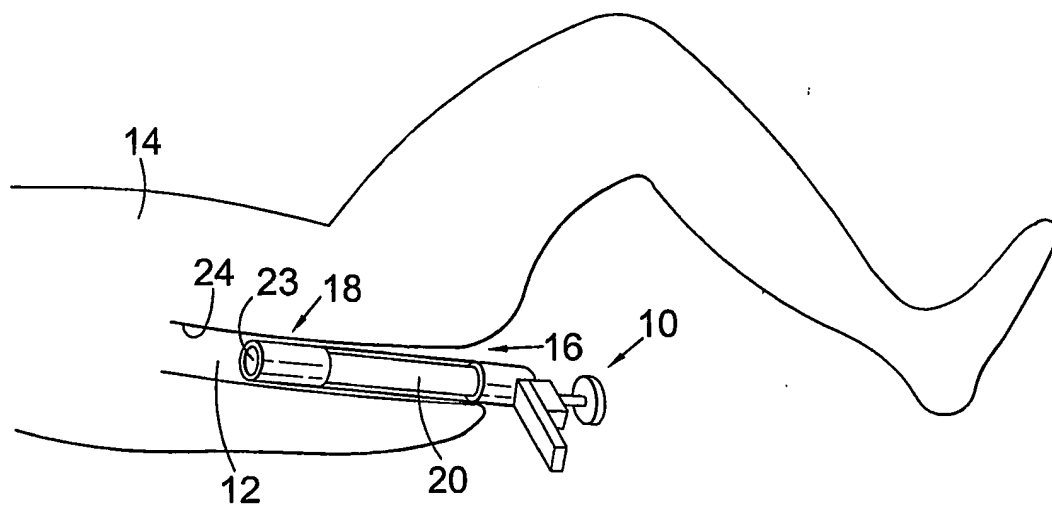


Fig.1

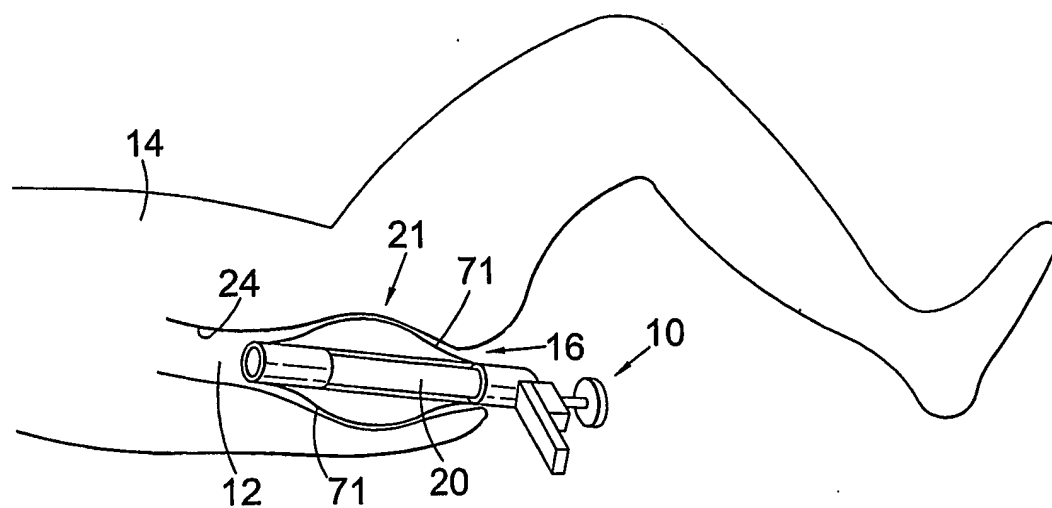


Fig.2

2/22

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Fig.3

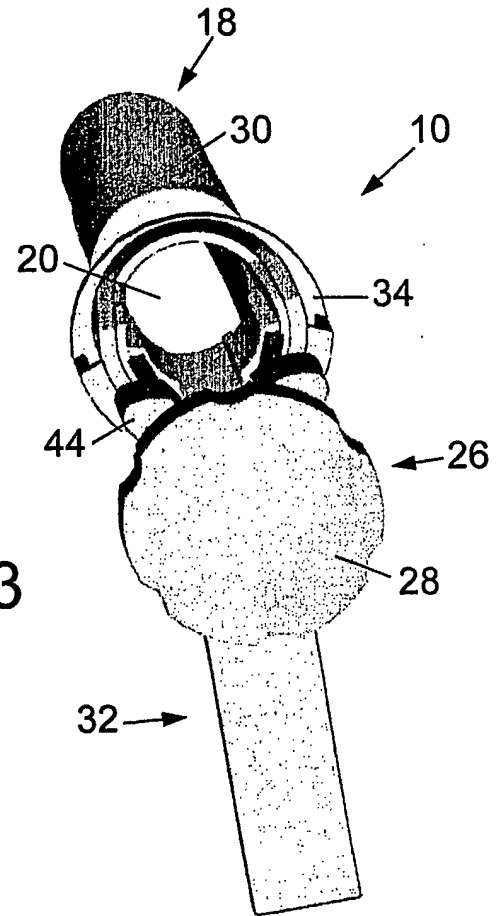
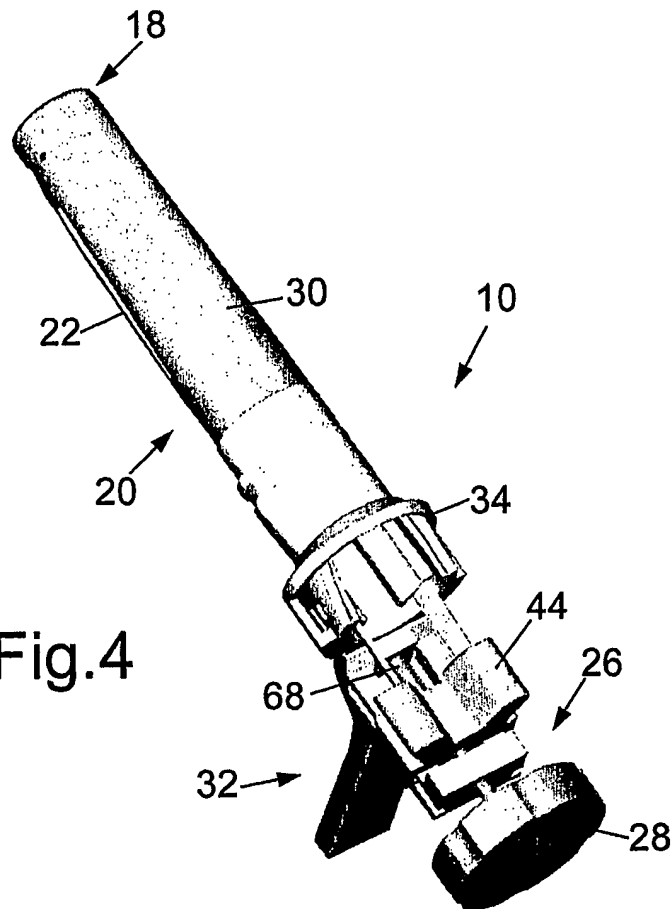
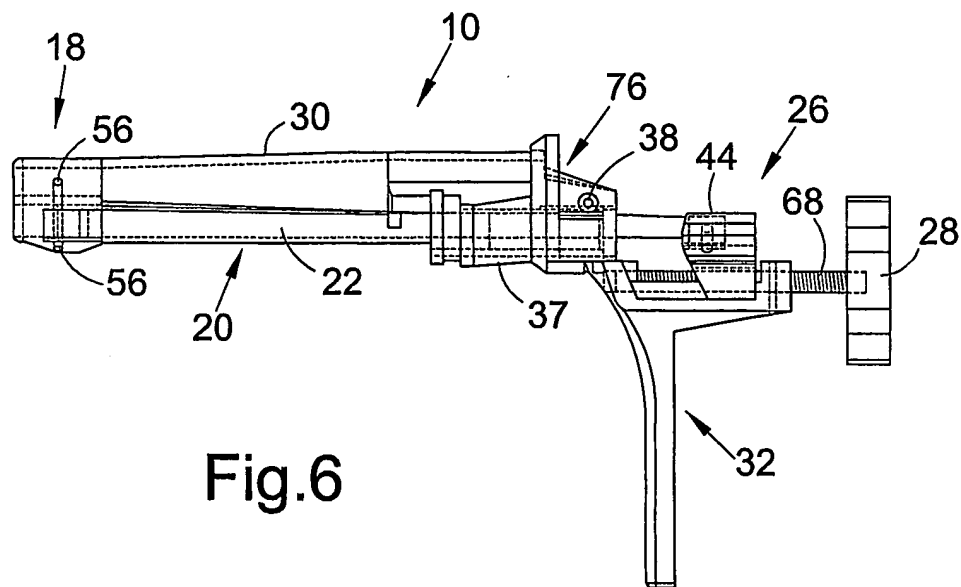
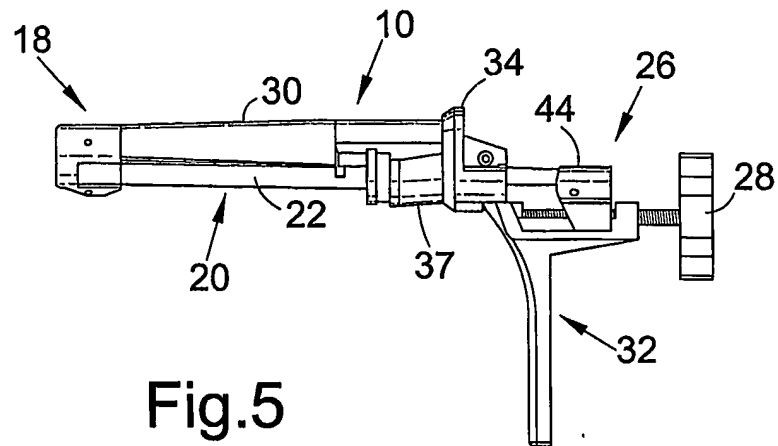
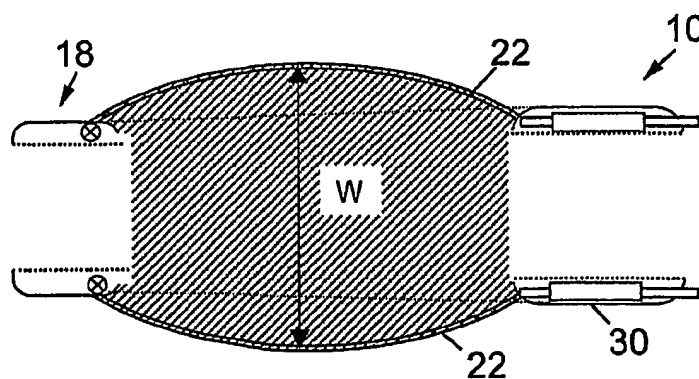
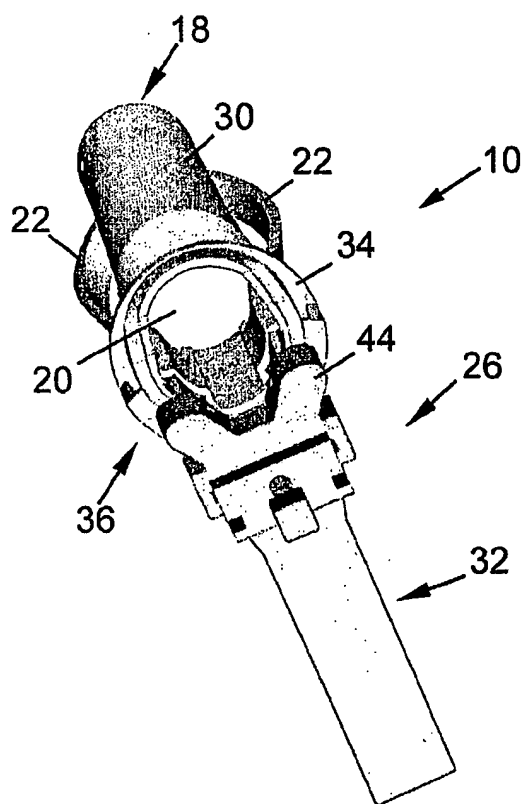
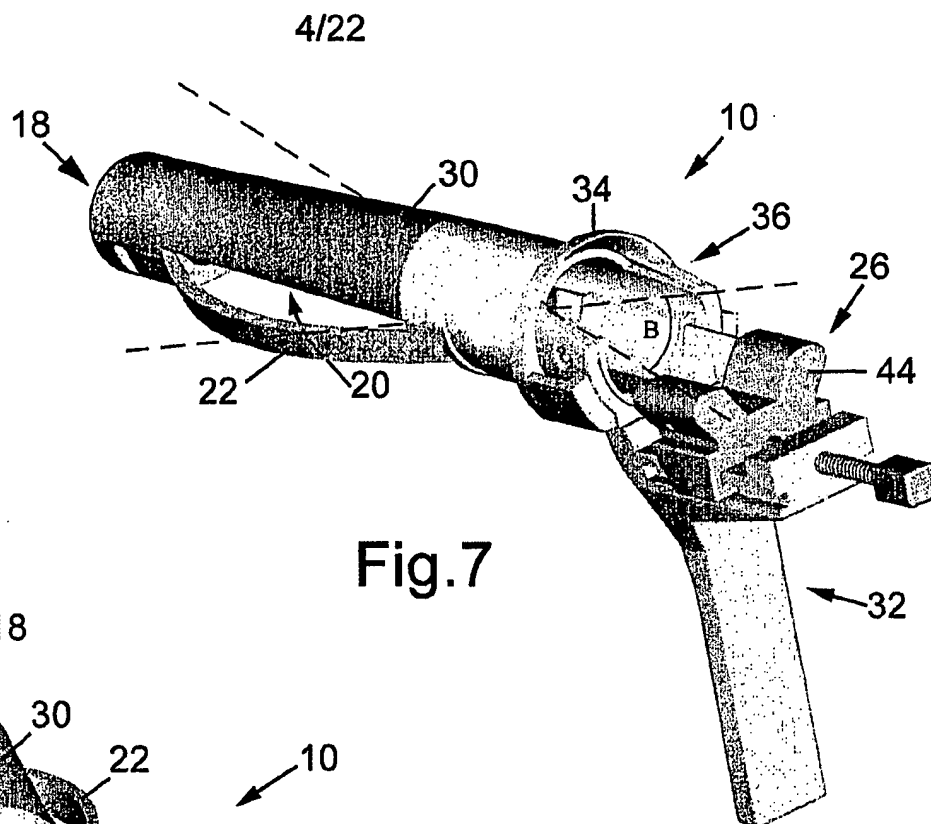


Fig.4



3/22





5/22

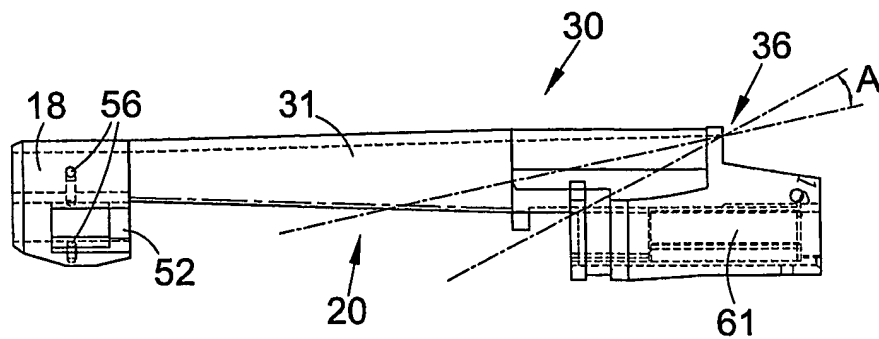


Fig.10

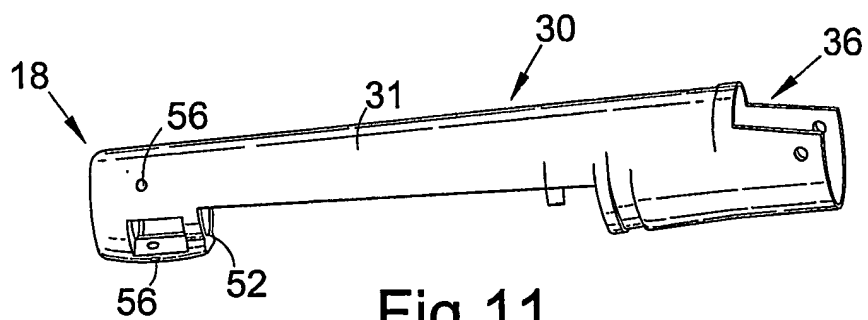


Fig.11

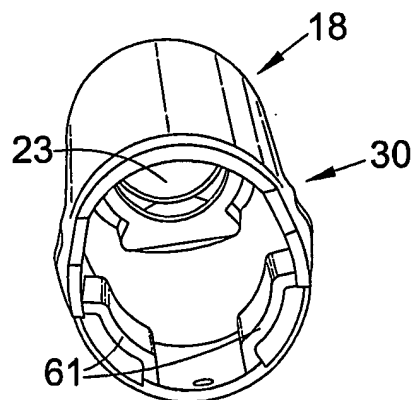


Fig.12

6/22

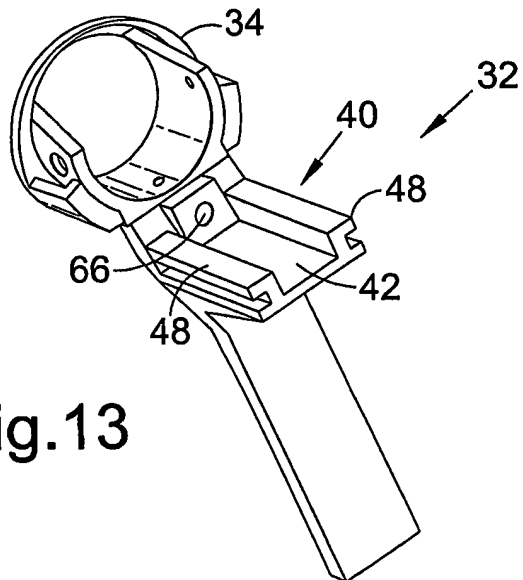


Fig.13

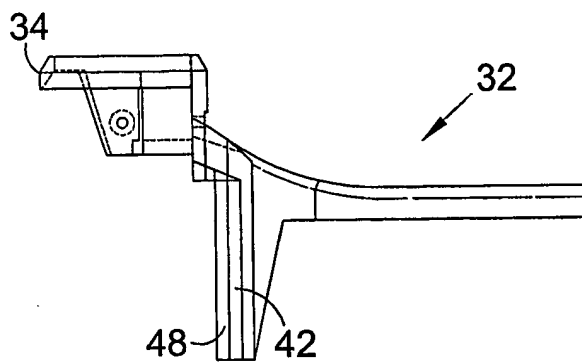


Fig.14

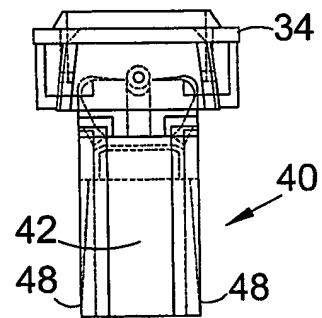


Fig.15

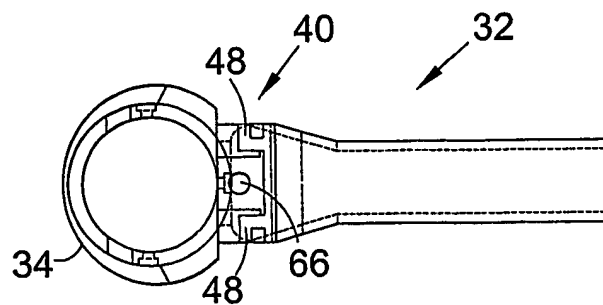
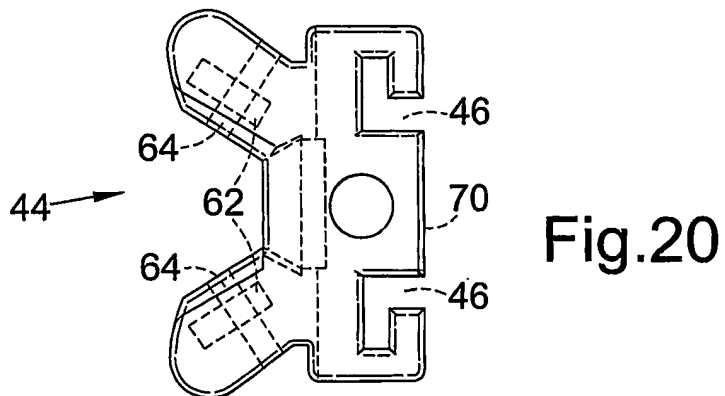
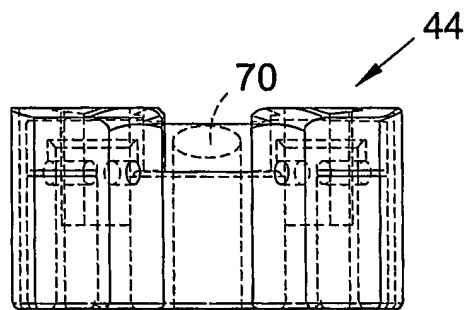
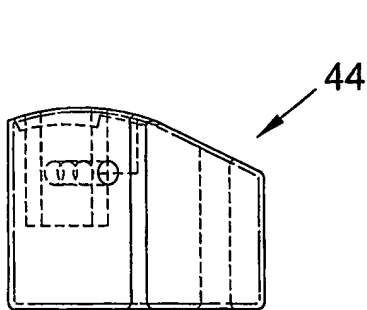
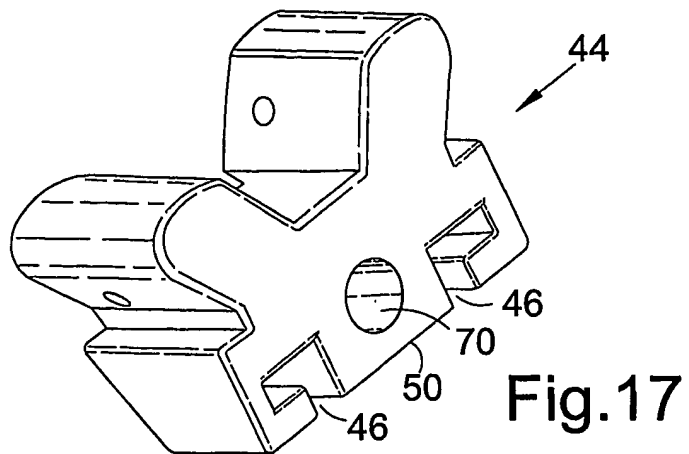


Fig.16

7/22



8/22

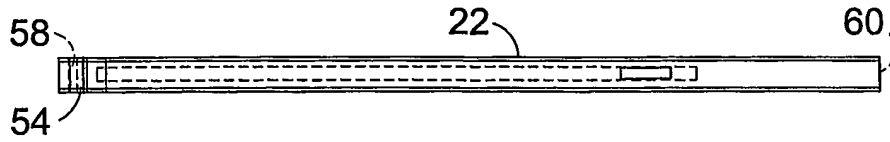


Fig.21

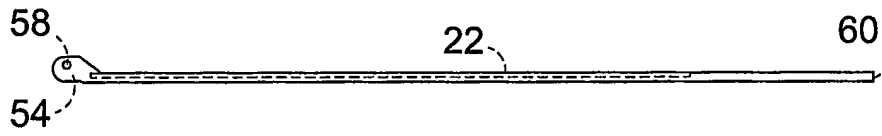


Fig.22



Fig.23

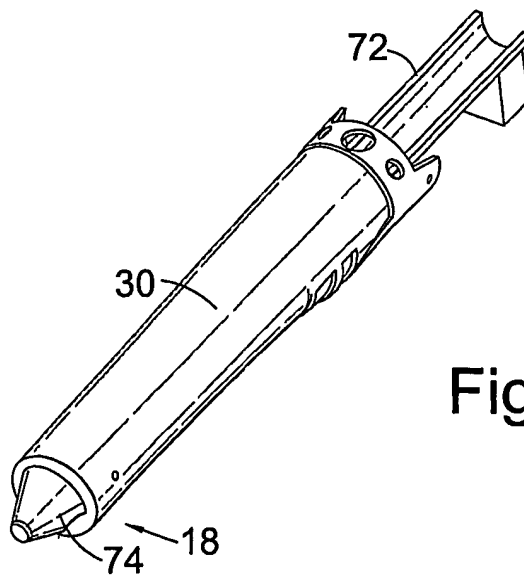
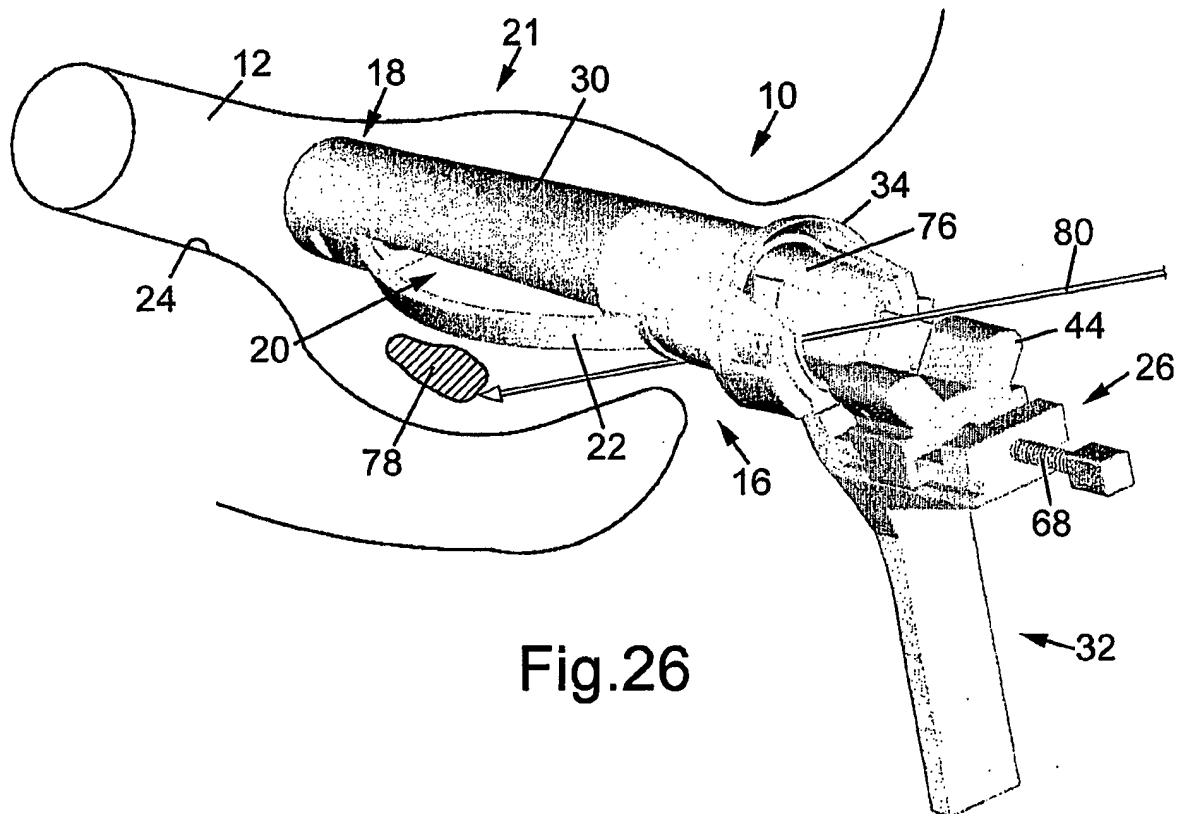
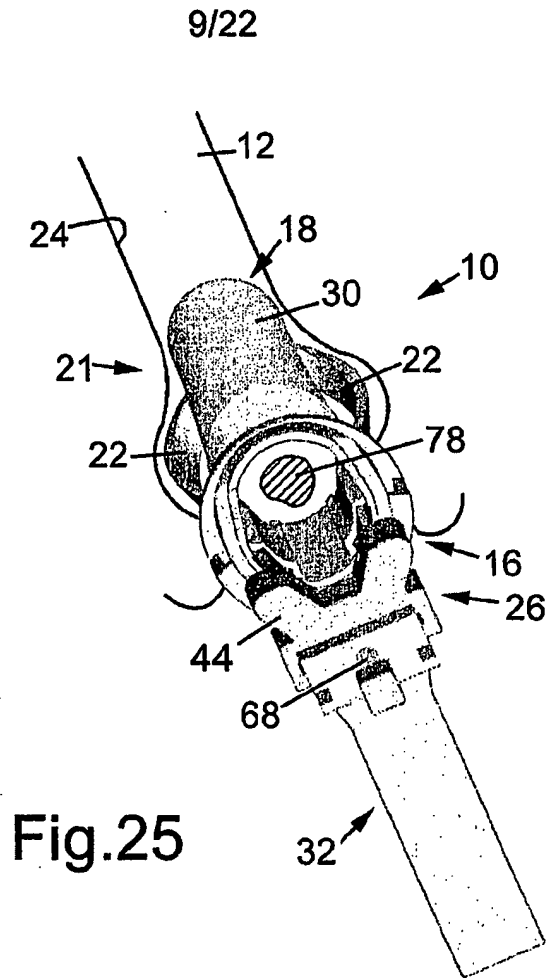


Fig.24





10/22

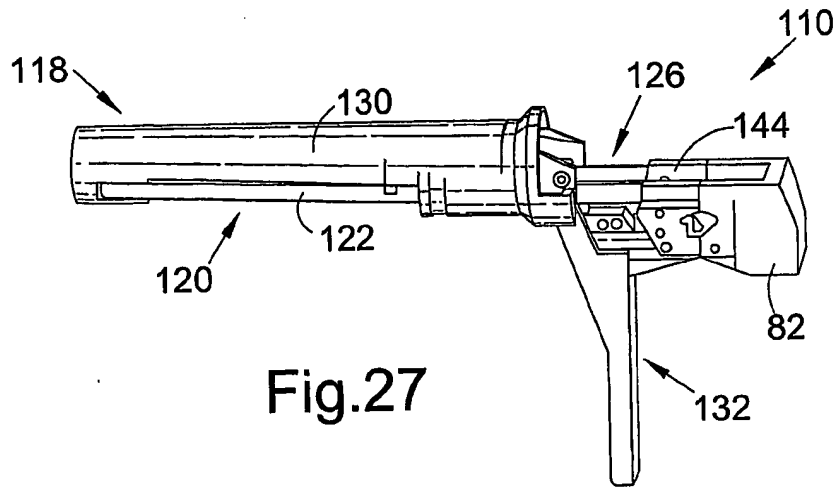


Fig.27

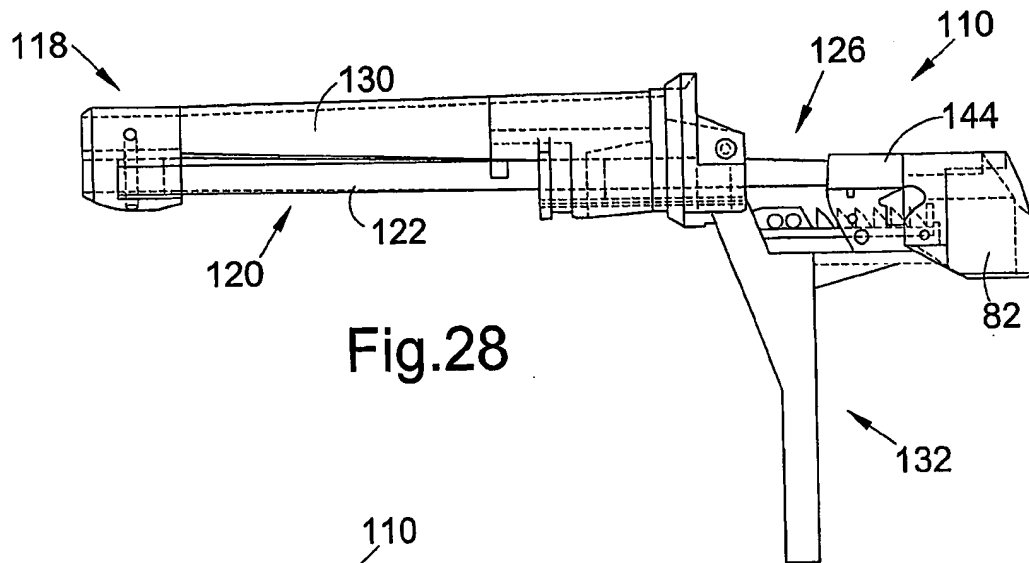


Fig.28

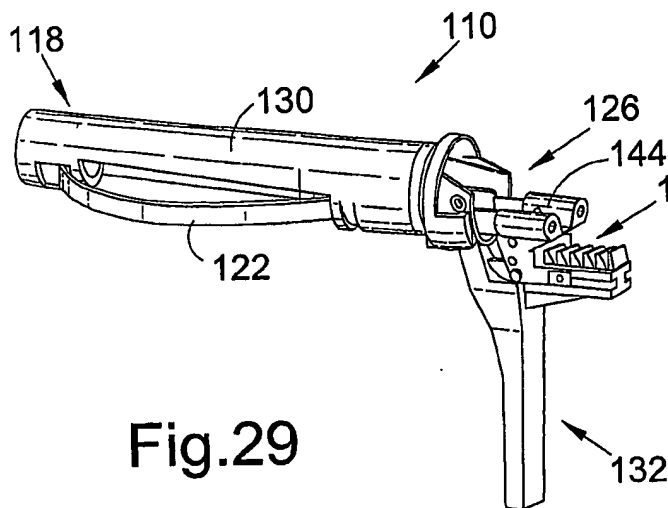


Fig.29

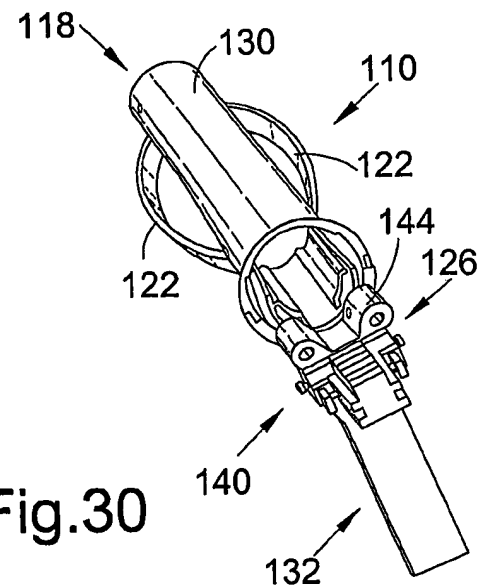


Fig.30

11/22

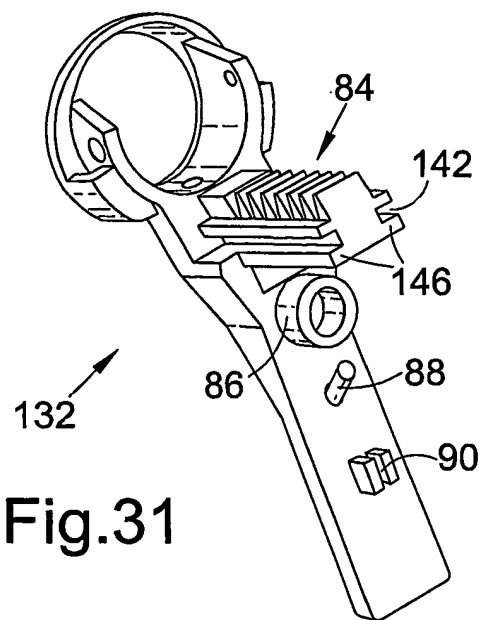


Fig.31

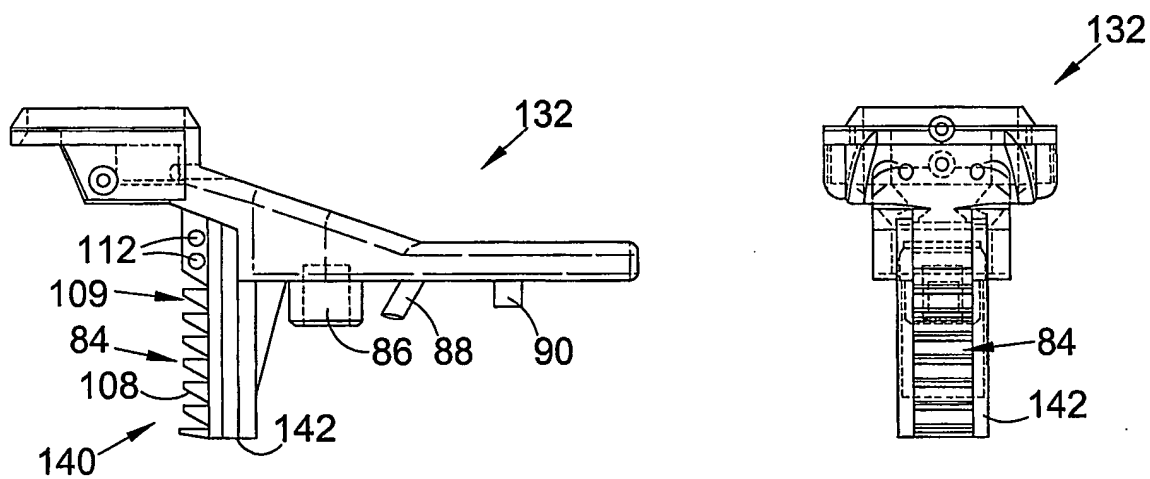


Fig.32

Fig.33

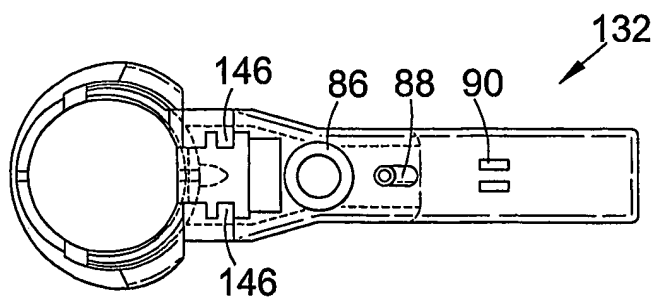
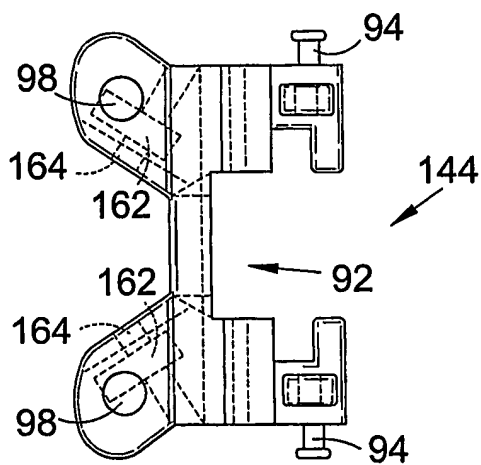
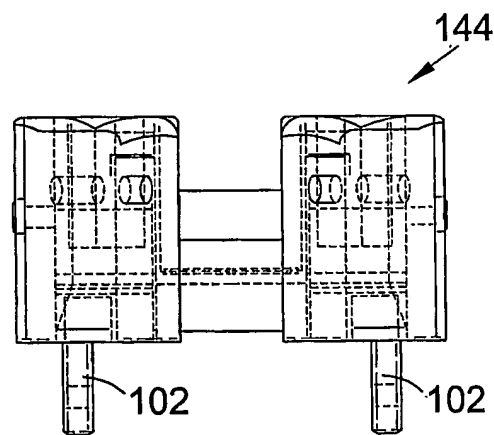
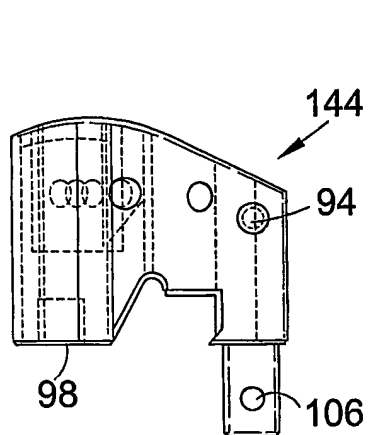
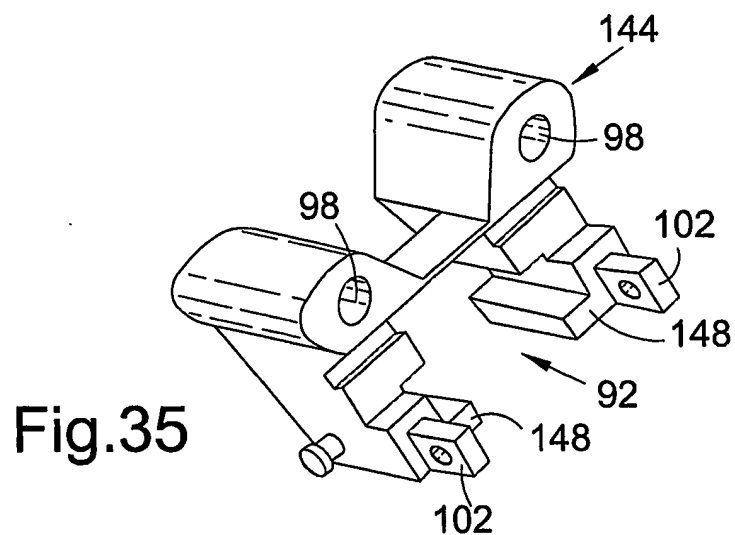


Fig.34

12/22



13/22

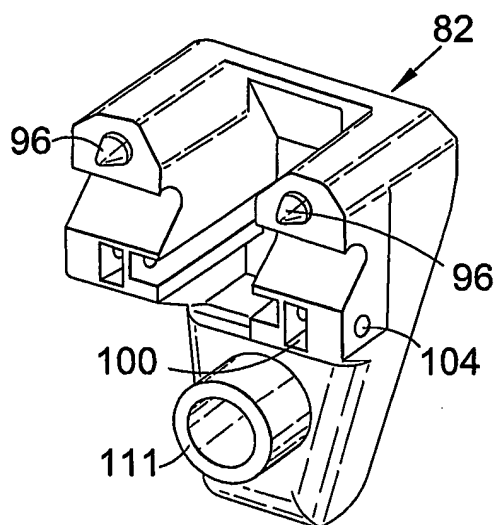


Fig.39

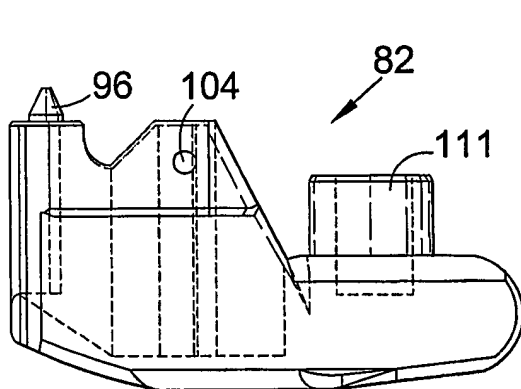


Fig.40

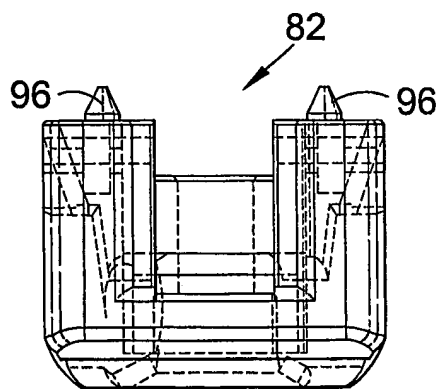


Fig.41

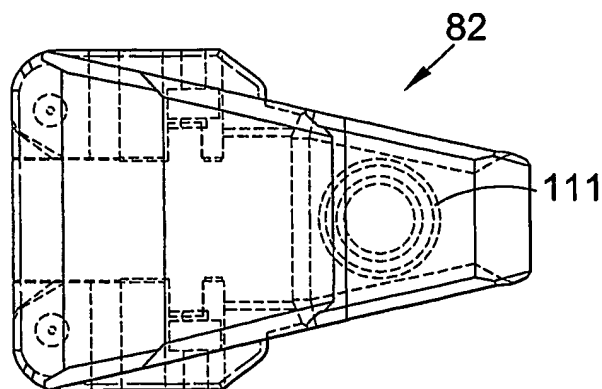


Fig.42

14/22

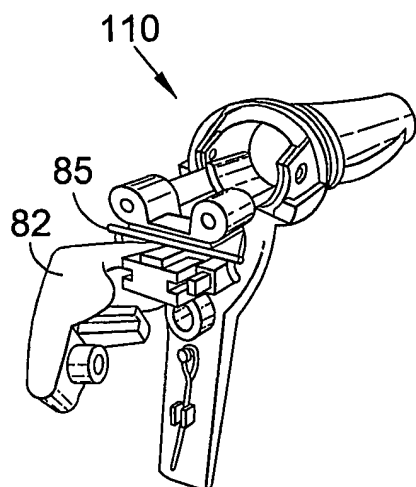


Fig.43

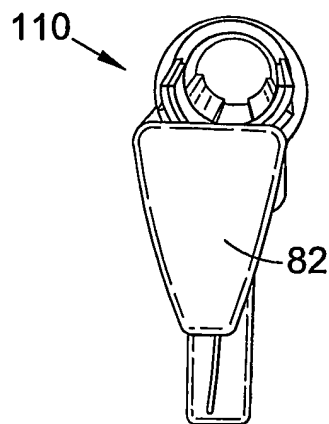


Fig.44

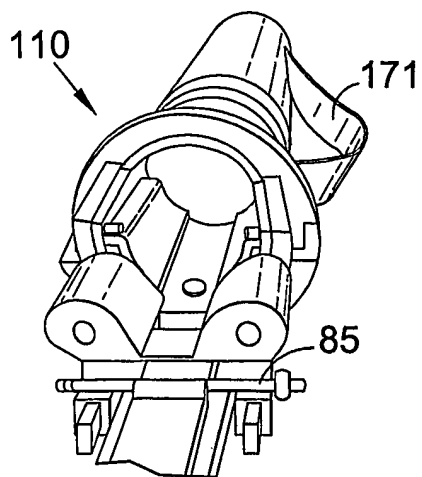


Fig.45

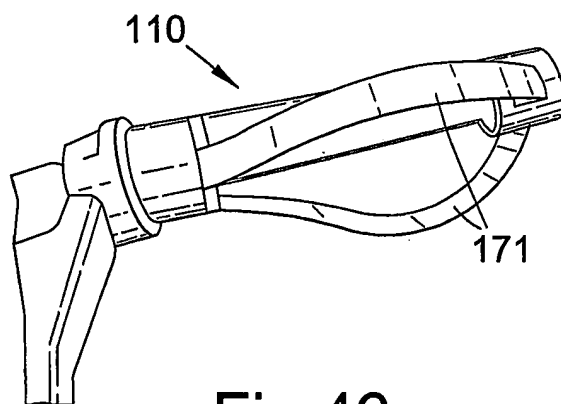
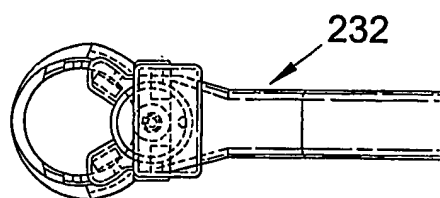
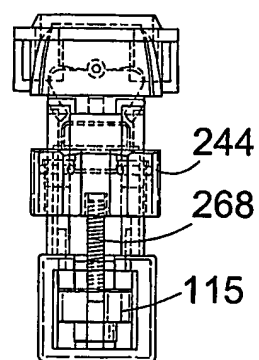
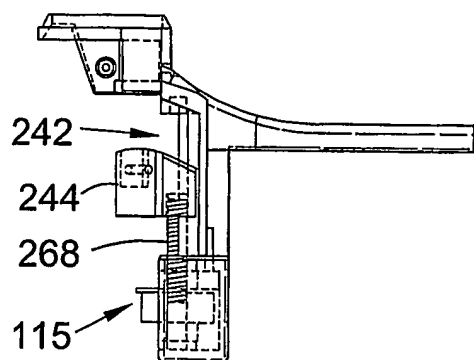
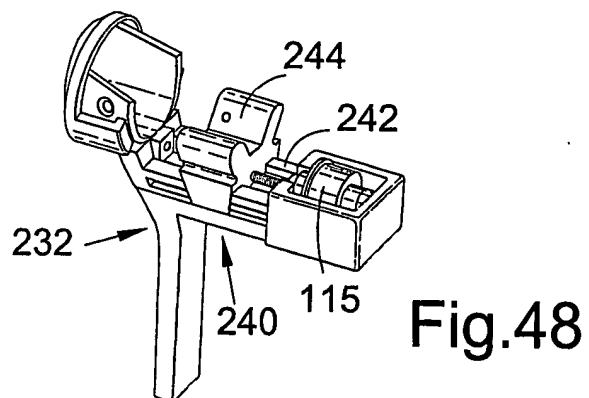
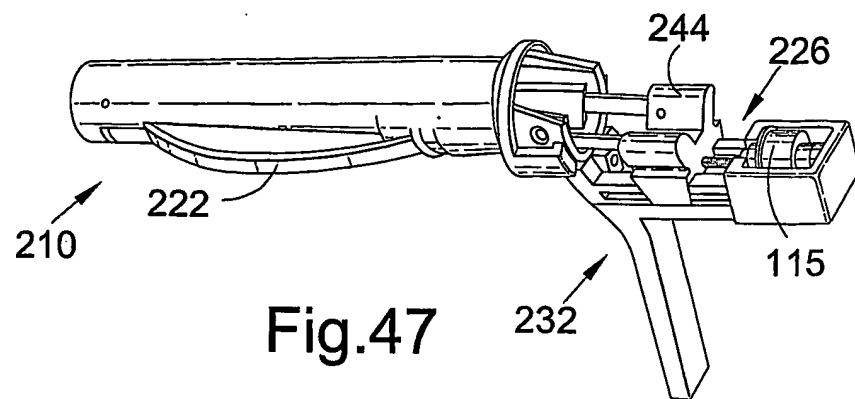


Fig.46

15/22



16/22

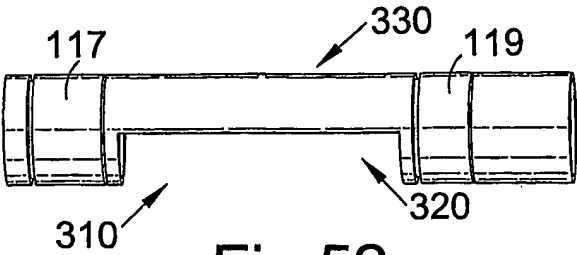


Fig.52

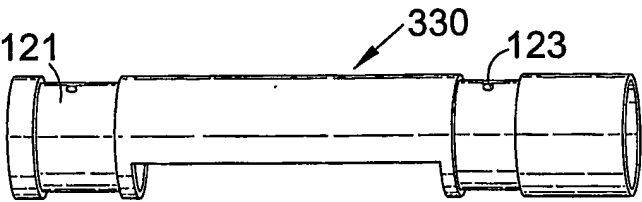


Fig.53

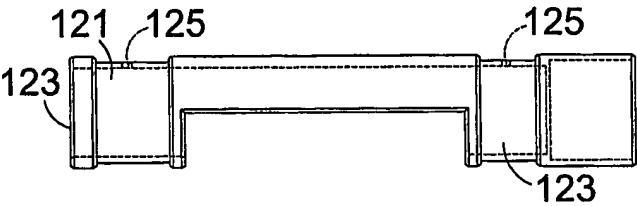


Fig.54

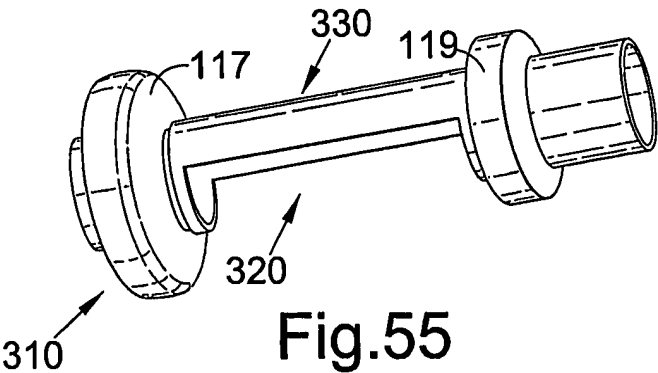


Fig.55

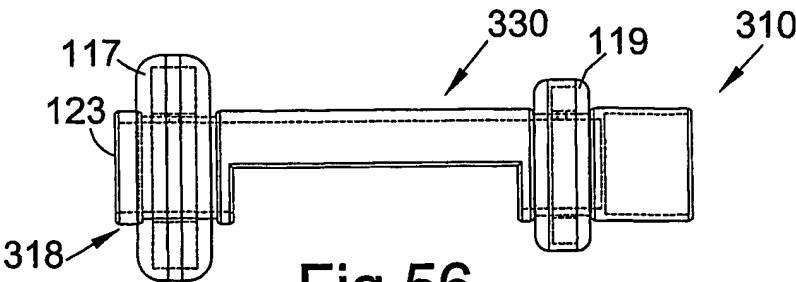
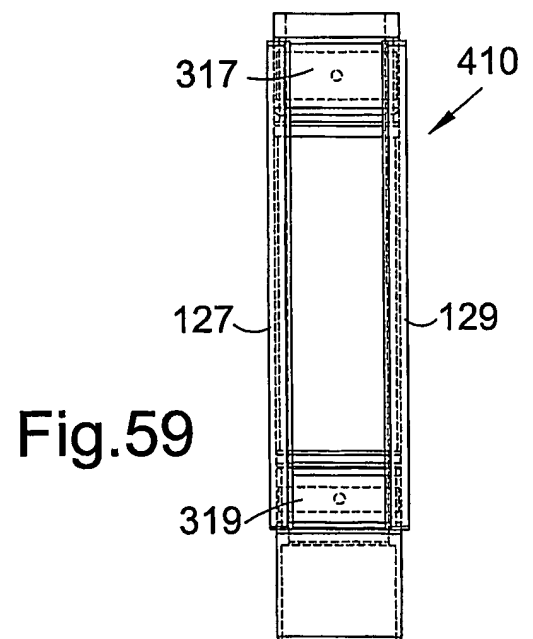
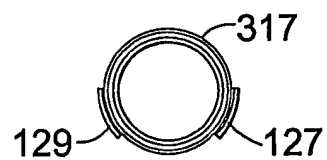
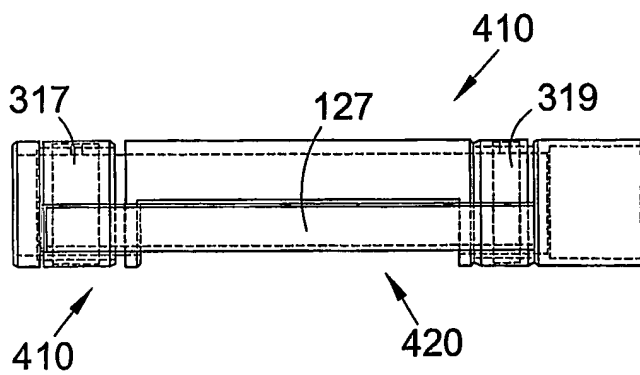
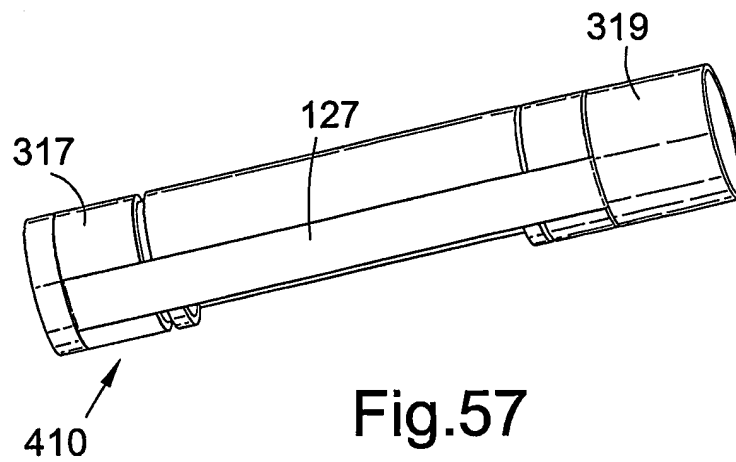


Fig.56



17/22



18/22

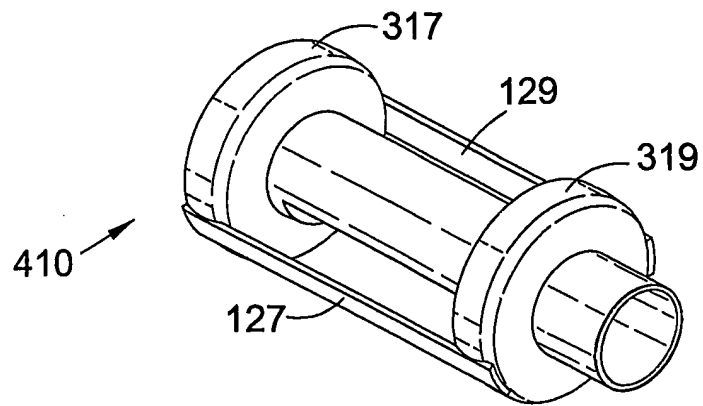


Fig. 61

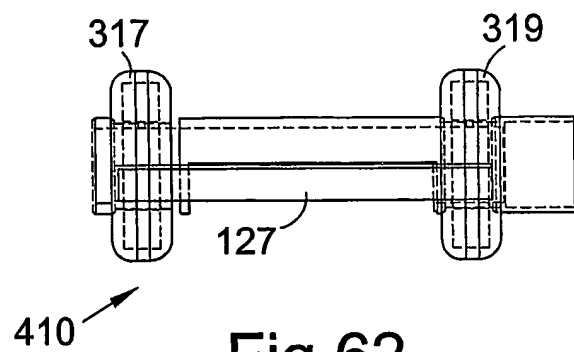


Fig. 62

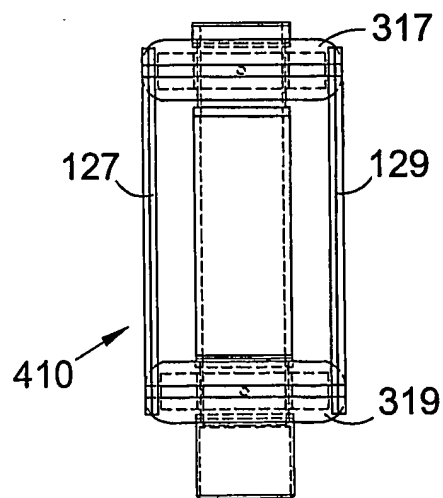


Fig. 63

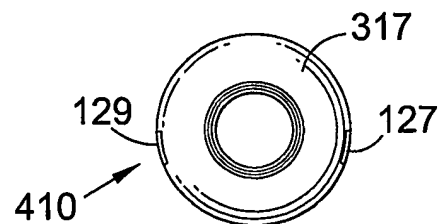


Fig. 64

19/22

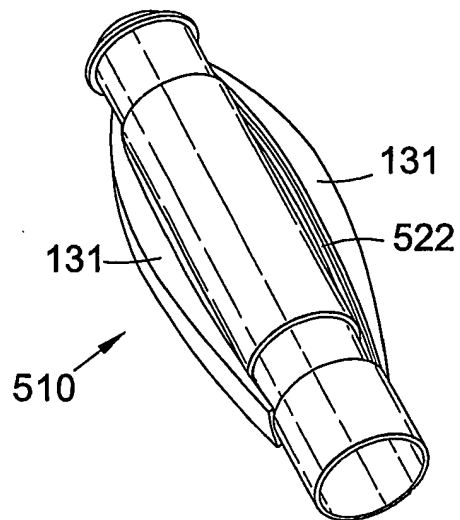


Fig.65

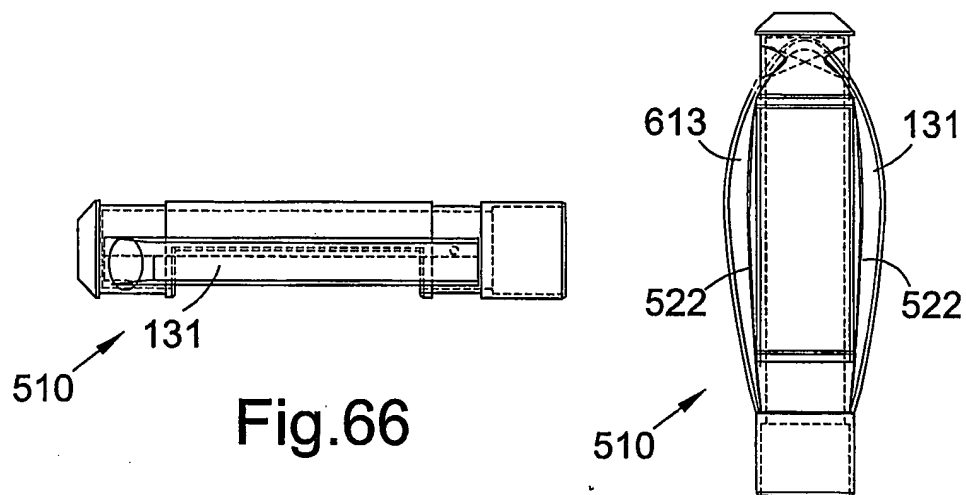


Fig.66

Fig.67

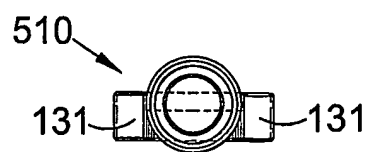
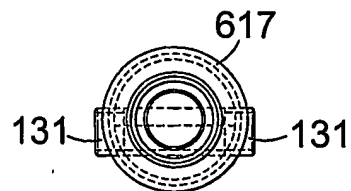
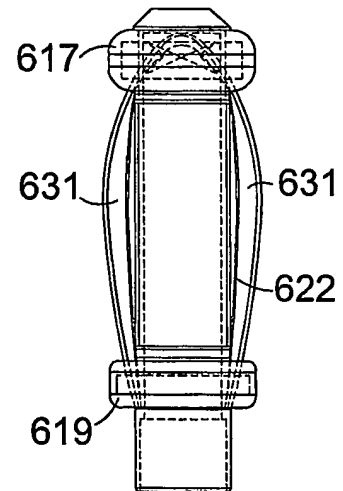
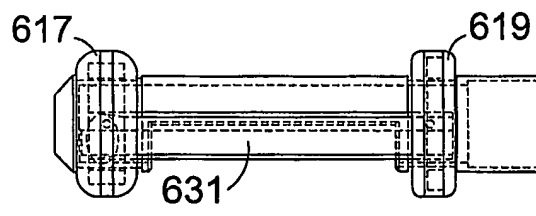
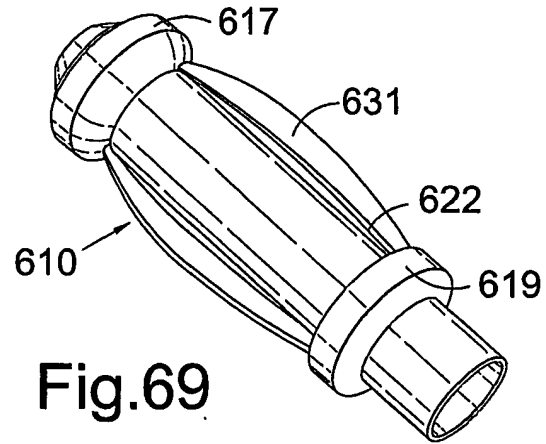
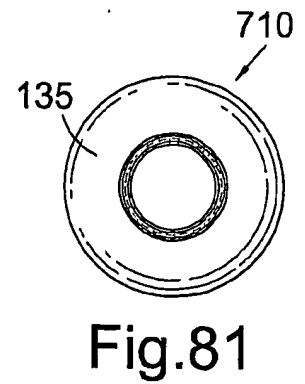
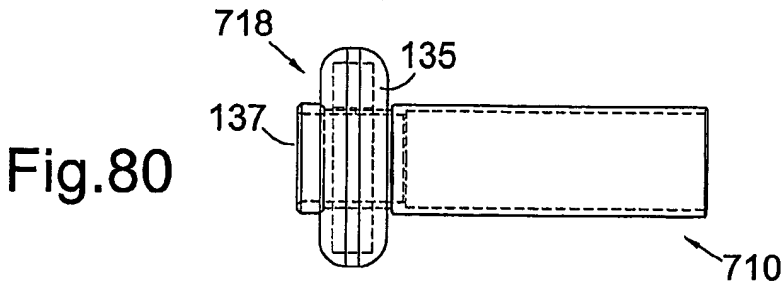
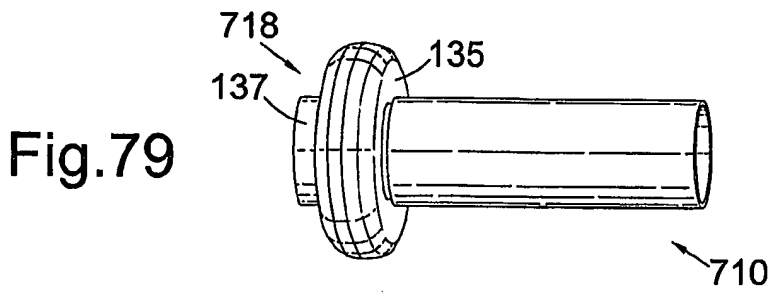
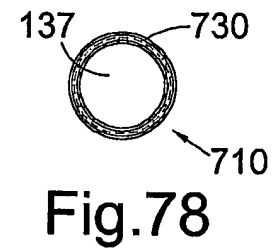
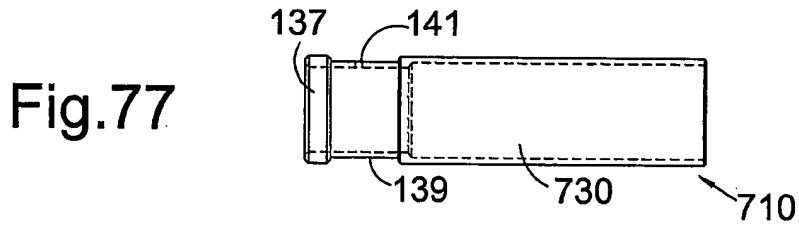
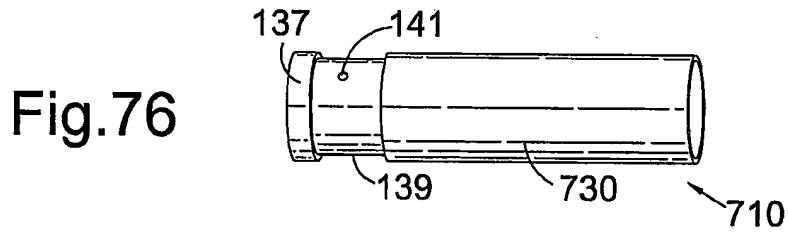
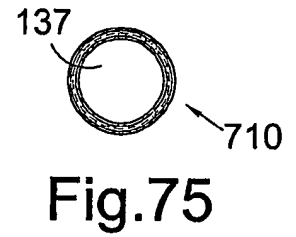
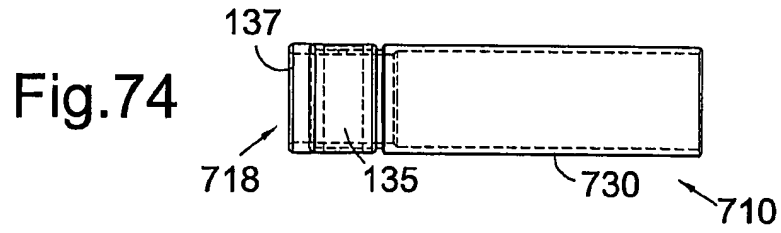
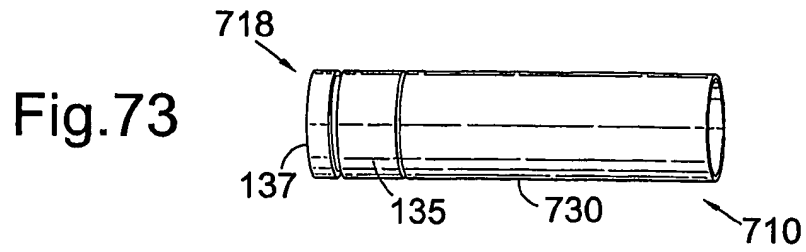


Fig.68

20/22



21/22



22/22

Fig.84

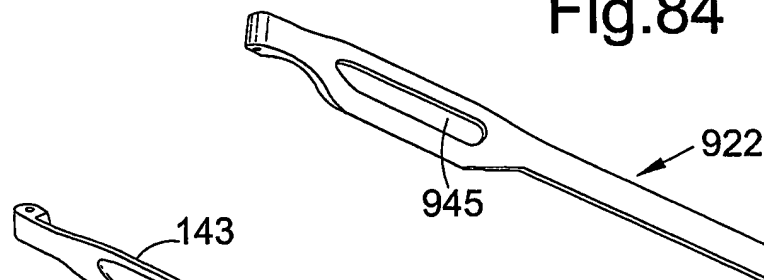


Fig.82

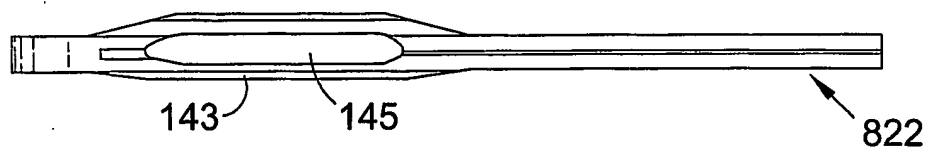
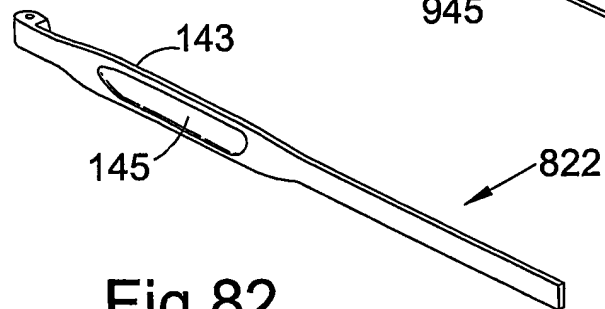


Fig.83